

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1026	curing near20 (dispens\$3 coat\$3) near20 (moving movable coupled)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:00
L3	351	(radiation UV curing emit\$5) near3 (apparatus device lamp LED) near20 (dispens\$3 coat\$3) near20 (moving movable coupled)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:01
L4	1190	(radiation UV light curing emit\$5) near3 (source apparatus device lamp LED) near20 (dispens\$3 coat\$3) near20 (moving movable coupled)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:02
L5	8	(radiation UV light curing emit\$5) near3 (source apparatus device lamp LED) near20 (dispens\$3 coat\$3) near20 (moving movable coupled) near together	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:03
L6	957	(radiation UV light curing emit\$5) near3 (source apparatus device lamp LED) near20 (dispens\$3 coat\$3) near20 (((moving movable) near together) coupl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:03

L7	450	(radiation UV light curing emit\$5) near3 (source apparatus device lamp LED) near20 (dispenser dispensing nozzle applicator) near20 (((moving movable) near together) coupl \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:05
L8	349	(radiation UV light curing emit\$5) near (source apparatus device lamp LED) near20 (dispenser dispensing nozzle applicator) near20 (((moving movable) near together) coupl \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:05
L9	562	(radiation UV light curing emit\$5) near (source apparatus device lamp LED) near20 (dispenser dispensing nozzle applicator) near20 (moving movable coupl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:08
L10	317	(radiation UV light curing emit\$5) near (source apparatus device lamp LED) near9 (dispenser dispensing nozzle applicator) near9 (moving movable coupl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:09
L11	38	"4341227"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:12

L12	176	(radiation UV light curing emit\$5) near (source apparatus device lamp LED) near9 (dispenser dispensing nozzle applicator) near (moving movable coupl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:22
L13	48	(moving movable) near3 (radiation UV light curing emit\$5) near (source apparatus device lamp LED) near19 (dispenser dispensing nozzle applicator) near (moving movable coupl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:23
L14	184	(moving movable coupl\$3) near3 (radiation UV light curing emit\$5) near (source apparatus device lamp LED) near19 (dispenser dispensing nozzle applicator) near (moving movable coupl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:23
L15	154	(moving movable coupl\$3) near3 (radiation UV light curing emit\$5) near (source apparatus device lamp LED) near9 (dispenser dispensing nozzle applicator) near (moving movable coupl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:23
L16	4	15 near20 (simultaneously together)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:24

L17	7	(radiation UV light curing emit\$5) near (source apparatus device lamp LED) near19 (dispenser dispensing nozzle applicator) near3 (moving movable coupl\$3) near9 (simultaneously together)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:26
L18	0	(radiation UV light curing emit\$5) near (source apparatus device lamp LED) near19 (dispenser dispensing nozzle applicator) near3 (moving movable coupl\$3) near9 (simultaneously together) near3 (curing cross\$1link\$3) near3 (deposit\$5 coat \$3 applying dispensing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:32
L19	0	(radiation UV light curing emit\$5) near (source apparatus device lamp LED) near19 (dispenser dispensing nozzle applicator) near3 (moving movable coupl\$3) near19 (simultaneously together) near3 (curing cross\$1link\$3) near3 (deposit\$5 coat \$3 applying dispensing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:32

L20	4	(radiation UV light curing emit\$5) near (source apparatus device lamp LED) near19 (dispenser dispensing nozzle applicator) near3 (moving movable coupl\$3) near19 (curing cross\$1link\$3) near3 (deposit\$5 coat \$3 applying dispensing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:33
L21	3	(radiation UV light curing emit\$5) near (source apparatus device lamp LED) near19 (dispenser dispensing nozzle applicator) near3 (moving movable coupl\$3) near19 (curing cross\$1link\$3) near9 (deposit\$5 coat \$3 applied dispensed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:40
L22	0	(radiation UV light curing emit\$5) near (source apparatus device lamp LED) near19 (dispenser dispensing nozzle applicator) near3 (moving movable coupl\$3) near19 (curing cross\$1link\$3) near9 simultaneous\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:40
L23	493	(radiation UV light curing emit\$5) near (source apparatus device lamp LED) near9 (mounted coupled mounting coupling) near9 (dispenser dispensing nozzle applicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:43

L24	503	(radiation UV light curing emit\$5) near (source apparatus device lamp LED) near9 (mounted coupled mounting coupling) near9 (dispenser dispensing nozzle applicator coater)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:44
L25	11	24 same (curing cross \$1link\$3) near9 (deposit\$5 coat\$3 applied dispensed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:45
L26	11	24 same (curing cross \$1link\$3 polymeriz\$7 harden\$5) near9 (deposit\$5 coat\$3 applied dispensed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/12 11:45

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